
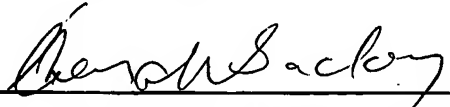
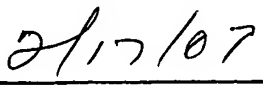
		U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE		Atty Docket No.		Application No.	
				BP0308-US		10/751,388	
REFERENCES CITED BY APPLICANTS				Applicant			
(Use several sheets if necessary)				Pappin, Darryl J.C. et al			
				Filing Date		Group	
				01/05/2004		16284	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT Number	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
<i>BT</i>	BT	WO05/068446	7/28/05		—	—	
<i>BU</i>	BU	WO04/070352	8/19/04		—	—	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
Examiner				Date Considered			
<i>Cherish Badley</i>				<i>2/17/07</i>			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>							

U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE				Atty Docket No.		Application No.	
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REFERENCES CITED BY APPLICANTS				Applicant			
(Use several sheets if necessary)				Pappin, Darryl J.C. et al			
				Filing Date		Group	
				01/05/2004		1624	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ES	AP	US05/0049406	03 March 2005	Lerchen et al			
ES	AQ	6,824,981	30 Nov 2004	Chait et al			
FOREIGN PATENT DOCUMENTS							
							TRANSLATION
		DOCUMENT Number	DATE	COUNTRY	CLASS	SUBCLASS	YES NO
ES	BQ	0209763	01 July 1986	EP			<input checked="" type="checkbox"/> <input type="checkbox"/>
ES	BR	WO04/086050	07 Oct 2004	WIPO			<input type="checkbox"/> x
ES	BS	WO01/68664	20 Sept 2001	WIPO			<input type="checkbox"/> x
OTHER ART (Including Author; Title, Date, Pertinent Pages, Etc.)							
ES	GI	PCT International Search Report and Written Opinion mailed 10 August 2006					
ES	GJ	Bartlett Jones, M., et al., "Peptide Ladder Sequencing by Mass Spectrometry Using a Novel, Volatile Degradation Reagent", Rapid Communications in Mass Spectrometry, Vol 8, 737-742 (1994)					
ES	GK	Day, Richard et al, "N-Terminal Groups in Mass Spectrometry of Peptides. A Study Including Some New and Useful Derivatives", J. Org. Chem., Vol 38, No. 4, 1975 782-788					
ES	GL	Golding, Bernard T. et al. "Chemistry of Nitrogen Mustard [2-Chloro-N(2-chloroethyl)-N-methylethanamine] studied by Nuclear Magnetic Resonance Spectroscopy", J. Chem Soc. Perkin Trans. II 1987, pp 705-713					
No Date	GM	Huang, Yulin et al, "A Method for High Efficiency Peptide Sequencing Using Combined Enzymatic Digestion and Chemical Derivatization on MALDI MSMS", Applied Biosystems Poster Number 1159					
No Date	GN	Ross, Philip et al, "Investigation of Chemical Derivatization for Peptide CID Using LC-MALDI TOF MS/MS", Applied Biosystems Poster Number ThPF 250					
ES	GO	Roth, Kenneth et al, "Charge Derivatization of Peptides for Analysis by Mass Spectrometry", Mass Spectrometry Reviews, 1998, 17, 255-274					
ES	GP	Sherman; Nicholas et al, "A Novel N-Terminal Derivative Designed to Simplify Peptide Fragmentation", Proceedings of the 43rd ASMS Conference on Mass Spectrometry and Allied Topics, Atlanta, Georgia, May 21-26 1995, pp 626-627					

	GQ	Shetty, Umesha H. et al, "Piperazine Ring Cleavage in the Electron Impact Induced Fragmentation of Piperazine Type Phenothiazine Antipsychotic Agents", Biomedical Mass Spectrometry, Vol 10, No. 11, 1983, pp 601-607
Examiner 		Date Considered 
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